This index serves as a ready reference to RSC articles and product announcements published from January through December 1996. The figure following the date of issue refers to the page number.

A chilling change (refrigerant retrofit)
By Elf AtochemOct-40
A place for propane
By Daniel KramerNov-48
Are you mad about leak detectors or made at leak detectors?
By Paul Tashian, Superior Signal CoOct-46
8
Bigger is not better: Sizing air conditioners properly
By John Proctor, Zinoviy Katsnelson, and Brad Wilson, Proctor Engineering GroupApr-22
C
Catalog reviewFeb-36
Clues to Btus
By Russell Heat Transfer ProductsAug-40
Comparing plate and tubular exchangers
By APVSep-25 Condenser short-cycling
By Ira Richter, HeatcraftAug-32
Contractors Corner
A challenge only Steve Forbes could loveJul-30
A look at next generation technology
By Kelly LindseyJan-18
Accidents involving ammonia could be traced to
poor training
By Peter PowellApr-18
Arkansas dealer finds: The low bidder doesn't
always get the jobOct-34
Bill exempts pay for travel timeAug-20
Building with propane gasDec-22
CD-ROMs aim to increase speed, accuracy of control selection, troubleshootingOct-30
Consultant fears industry not ready to roar into 21st Centery
By Peter PowellDec-20
Contractor keeps training in-houseJul-18
Contractors count the hoursand hours
By Peter PowellJul-30
Contractors face competition from deregulated util- ities
By Thomas A. MahoneyMay-22
Controls technology: Ending the fear factor
By Peter PowellSep-18 Controls technology: Opportunities abound
By Peter PowellOct-30
Controls technology: Success not that complicated
By Peter PoweliNov-20
Equipment, competition revolutions mark hyac
industry of near futureJul-18
Exiting employees may be getting unintentional push from the bossJul-28
Flat rate pricing gospel preached to wholesalers
By Peter PowellMay-24
Honeywell's pricing control software reduces elec- tric costsDec-20
IAQ concerns for mechanical contractors
By Kelly LindseyFeb-23
Industrial Age ways don't work in Information Age, consultant tells wholesalers
By Peter PowellJun-23 International foodservice equipment trends put in
focus

	By Kelly LindseyNov-24 Listening is your best service
	By Curt StewartMar-18
	Manufacturer, wholesaler consolidation heading toward contracting businessesSep-19
	Neat invoices can turbocharge a company's ser- vice department
	By Peter PowellJun-29
	No accidents mean safe operations? Maybe not, technicians told
	By Peter PowellApr-18 Preventative maintenance is important
	By Karl ZanderJan-18
	The workers' compensation expense
	By Mark BattersbyJun-23
	Tips for educating customers on IAQFeb-23
	Training is the key to good serviceOct-34
	U.S. remanufacturer, Japanese compressor maker unite for stateside aftermarket push
	By Peter Powell Jul-27
	Was it worth \$2.50? (customer service)
	By Keith BienvenuMay-22 What's in a name: PM agreements may mean
	legal messAug-20
	What's the buzz about BACnet?Nov-20
	onvenience store tries new technology for walk-ins
	By Plan CorpMay-36
	orrosion control: Shifting into neutral
	By RectorSeal Corp. Jul-44
	D
)	ampers
	By Johnson ControlsSep-30
)	oing detections with heated diode sensors
	By Leybold Inficon IncOct-50
	E
	stimating ammonia releases
	By Bill Richards, IIARNov-46
	ven old wines need new controls technology
	By Osprey Dominion VineyardsDec-28
	an facts
	By FascoJun-36 rom the Field
	Don't call 'em 'swamp' coolers; Evaporative cool-
	ing for humid areas By Norm Sulenes
	Gas furnace start-up
	By Inter-City ProductsSep-50
	How air density affects vacuum performance
	By Gas Manufacturing CorpJan-49
	How to select replacement condenser
	fan motorsJun-63
	Low-load system short-cycling
	By Karl Zander, Dunham BushNov-56
	Refrigeration system redesign: Opportunity for long range savings
	By TempriteMay-66
	Remanufacturing quality compressors
	By The Trane CoFeb-85
	By The Trane CoFeb-85 Some epoxy explanations
	By The Trane CoFeb-85

By AAS Environmental Inc	Apr-55
Too many darn refrigerants!	
By Sol Holtzin	.Oct-66
Water filtration systems	
By John McDowell, IMI Cornelius Inc	.Mar-51
Where to install that water control valve	D 10
By Standard Refrigeration	.Dec-48
G	
erman government building makes CFC-free before political pressure comes	e move
By Peter Powell	.Oct-42
etting into the flow	
By Dan Schillinger, Alco Controls	Jul-38
etting pumped up	
By ITT Fluid Transfer Div., Bell & Gossett	Nov-42
н	
otline	
Accurator changeout	
Automobile a/c home study	
Chest freezer	
Condensate seal necessity	
Cooling and heating savings	
Cooling towers	
Defrosting dilemma	
Desiccants	.Sep-12
Energy management systems	.Nov-16
Fan coils	.Dec-18
Furnace installation	
Head pressure measurement	
Heat pumps and anticipators	
High cost of refrigerants Hot water reset schedule	
Humidity in office buildings	
Leak checking	
Leak detection ratios	
More on hot water vs. cold water freezing.	
More on troubleshooting software	-
New position for relief valves	Apr-12
OEM liquid line driers	Jul-11
Oil replacement	
Old refrigerator	
Ozone damage from space travel?	
Peak current query Propane problems	
R-12 replacements	-
Reach-ins	
Recovery from autos	
Refrigerant mystery cleared up	
Refrigerant replacement	Sep-13
Refrigerant transport cylinders	.Oct-20
Refrigerant venting	
Removing mineral deposits	
Residential split systems	
Retrofitting instruction	
Setting relays	
Shaft load	
Steam traps	
Storm drains	
Subcooling dilemma	
Switching condensers affects evaporator	
To drop-in or not to drop-in?	
Troubleshooting by computer	
Two questions on steam traps	
Ultrasonic leak detectionAug-18,	
Water condensation in ducts	
Water-cooled condensers	OI-09C.

This index serves as a ready reference to RSC articles and product announcements published from January through December 1996. The figure following the date of issue refers to the page number.

A chilling change (refrigerant retrofit)
By Elf AtochemOct-40
A place for propane
By Daniel KramerNov-48
Are you mad about leak detectors or made at leak detectors?
By Paul Tashian, Superior Signal CoOct-46
8
Bigger is not better: Sizing air conditioners properly
By John Proctor, Zinoviy Katsnelson, and Brad Wilson, Proctor Engineering GroupApr-22
C
Catalog reviewFeb-36
Clues to Btus
By Russell Heat Transfer ProductsAug-40
Comparing plate and tubular exchangers
By APVSep-25 Condenser short-cycling
By Ira Richter, HeatcraftAug-32
Contractors Corner
A challenge only Steve Forbes could loveJul-30
A look at next generation technology
By Kelly LindseyJan-18
Accidents involving ammonia could be traced to
poor training
By Peter PowellApr-18
Arkansas dealer finds: The low bidder doesn't
always get the jobOct-34
Bill exempts pay for travel timeAug-20
Building with propane gasDec-22
CD-ROMs aim to increase speed, accuracy of control selection, troubleshootingOct-30
Consultant fears industry not ready to roar into 21st Centery
By Peter PowellDec-20
Contractor keeps training in-houseJul-18
Contractors count the hoursand hours
By Peter PowellJul-30
Contractors face competition from deregulated util- ities
By Thomas A. MahoneyMay-22
Controls technology: Ending the fear factor
By Peter PowellSep-18 Controls technology: Opportunities abound
By Peter PowellOct-30
Controls technology: Success not that complicated
By Peter PoweliNov-20
Equipment, competition revolutions mark hyac
industry of near futureJul-18
Exiting employees may be getting unintentional push from the bossJul-28
Flat rate pricing gospel preached to wholesalers
By Peter PowellMay-24
Honeywell's pricing control software reduces elec- tric costsDec-20
IAQ concerns for mechanical contractors
By Kelly LindseyFeb-23
Industrial Age ways don't work in Information Age, consultant tells wholesalers
By Peter PowellJun-23 International foodservice equipment trends put in
focus

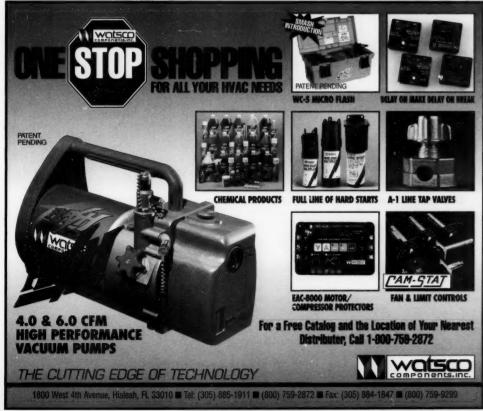
	By Kelly LindseyNov-24 Listening is your best service
	By Curt StewartMar-18
	Manufacturer, wholesaler consolidation heading toward contracting businessesSep-19
	Neat invoices can turbocharge a company's ser- vice department
	By Peter PowellJun-29
	No accidents mean safe operations? Maybe not, technicians told
	By Peter PowellApr-18 Preventative maintenance is important
	By Karl ZanderJan-18
	The workers' compensation expense
	By Mark BattersbyJun-23
	Tips for educating customers on IAQFeb-23
	Training is the key to good serviceOct-34
	U.S. remanufacturer, Japanese compressor maker unite for stateside aftermarket push
	By Peter Powell Jul-27
	Was it worth \$2.50? (customer service)
	By Keith BienvenuMay-22 What's in a name: PM agreements may mean
	legal messAug-20
	What's the buzz about BACnet?Nov-20
	onvenience store tries new technology for walk-ins
	By Plan CorpMay-36
	orrosion control: Shifting into neutral
	By RectorSeal Corp. Jul-44
	D
)	ampers
	By Johnson ControlsSep-30
)	oing detections with heated diode sensors
	By Leybold Inficon IncOct-50
	E
	stimating ammonia releases
	By Bill Richards, IIARNov-46
	ven old wines need new controls technology
	By Osprey Dominion VineyardsDec-28
	an facts
	By FascoJun-36 rom the Field
	Don't call 'em 'swamp' coolers; Evaporative cool-
	ing for humid areas By Norm Sulenes
	Gas furnace start-up
	By Inter-City ProductsSep-50
	How air density affects vacuum performance
	By Gas Manufacturing CorpJan-49
	How to select replacement condenser
	fan motorsJun-63
	Low-load system short-cycling
	By Karl Zander, Dunham BushNov-56
	Refrigeration system redesign: Opportunity for long range savings
	By TempriteMay-66
	Remanufacturing quality compressors
	By The Trane CoFeb-85
	By The Trane CoFeb-85 Some epoxy explanations
	By The Trane CoFeb-85

By AAS Environmental Inc	Apr-55
Too many darn refrigerants!	
By Sol Holtzin	.Oct-66
Water filtration systems	
By John McDowell, IMI Cornelius Inc	.Mar-51
Where to install that water control valve	D 10
By Standard Refrigeration	.Dec-48
G	
erman government building makes CFC-free before political pressure comes	e move
By Peter Powell	.Oct-42
etting into the flow	
By Dan Schillinger, Alco Controls	Jul-38
etting pumped up	
By ITT Fluid Transfer Div., Bell & Gossett	Nov-42
н	
otline	
Accurator changeout	
Automobile a/c home study	
Chest freezer	
Condensate seal necessity	
Cooling and heating savings	
Cooling towers	
Defrosting dilemma	
Desiccants	.Sep-12
Energy management systems	.Nov-16
Fan coils	.Dec-18
Furnace installation	
Head pressure measurement	
Heat pumps and anticipators	
High cost of refrigerants Hot water reset schedule	
Humidity in office buildings	
Leak checking	
Leak detection ratios	
More on hot water vs. cold water freezing.	
More on troubleshooting software	-
New position for relief valves	Apr-12
OEM liquid line driers	Jul-11
Oil replacement	
Old refrigerator	
Ozone damage from space travel?	
Peak current query Propane problems	
R-12 replacements	-
Reach-ins	
Recovery from autos	
Refrigerant mystery cleared up	
Refrigerant replacement	Sep-13
Refrigerant transport cylinders	.Oct-20
Refrigerant venting	
Removing mineral deposits	
Residential split systems	
Retrofitting instruction	
Setting relays	
Shaft load	
Steam traps	
Storm drains	
Subcooling dilemma	
Switching condensers affects evaporator	
To drop-in or not to drop-in?	
Troubleshooting by computer	
Two questions on steam traps	
Ultrasonic leak detectionAug-18,	
Water condensation in ducts	
Water-cooled condensers	OI-09C.

You be the expertOct-2	26, Dec-19
How to fight the battle of moisture in the s and win	system—
By Danny Moore, Hoshizaki America Inc.	Mar-24
How to save energy—everywhere in the si ket	upermar-
By Stephen Tonucci	May-40
In search of CFM	
By Norm Christopherson	Sep-32
Industry In Focus	
A flood of new technology (Trane)	Sep-10
A mechanically maintained oasis	Oct-14
A simple start (A-1 Refrigeration)	Sep-8
Another opening (Alfa Laval)	Sep-8
ASHRAE/ARI heads South	Dec-11
Battered boxes, junk, and dust	Aug-10
Celebration USA (Honeywell)	Jul-8
Contemporary art requires practical envir controls (Danfoss)	
Covering costs (Johnson)	Jul-10
Creative cooling (MC International)	Aug-10
Deciding to stay downtown was the easy part(Trane)	Nov-10
Down on the job(InterCity Products)	
Early response results in CFC-free comp 2000 (Motorola)	lex before
Even nostalgia bends to CFC phase out	ICI)Oct-16
Forty-two years and still running (Kramer)Dec-11
Getty Center gets humidity	

protection (HyCal)	Dec-11
Hello, you're on the air (Luxaire)	
Ice relief (Manitowoc)	Dec-11
Inside Fort Knox(York)	Aug-8
Johnson, MSOE find 'win/win' in	
partnership	Nov-10
Keeping up with BACnet (Trane)	Dec-12
Mansion make-over (Research Products)	Sep-10
Motor control catalog (Danfoss)	Nov-11
New and Noteworthy (Companies mention	ed)
AC&R Com, onents	Sep-10
Air Conditioning Contractors of America	.Oct-19
ASHRAE	
Bally Refrigerated Boxes Inc	Sep-10
CarrierOct-19,	Oct-19
Centaurus Systems	Sep-10
Fasco Motor Group	.Oct-19
Full circle Inc.	Nov-11
Heat Controller	Sep-10
Honeywell	.Oct-19
Indoor Air Quality: A Guide for	
Facility Managers	
Inter-City Products CorpJul-10,	Dec-12
Johnson ControlsAug-11, Oct-19,	Dec-12
Kansas City (MO) Chapter of the Air Cond Contractors of America	
Lennox International	Sep-10
Louis Allis Co.	Dec-12
MagneTek	Aug-11
ManitowocAug-11, Sep-10,	Nov-11

Manitowoc Equipment Works	Dec-12
Matsushita Refrigeration of America	Sep-10
McQuay International	.Oct-19
Mechanical Contractors Association	
of AmericaAug-11,	
Mile High Equipment	
Motorola	Nov-11
Motors & Armatures	
National Propane Gas Association	Nov-11
Nesbitt	Sep-10
Promax/Amprobe Division	Sep-10
RectorSeal Corp	Jul-10
Rheem	.Oct-19
Sanyo Electric	Sep-10
Sheet Metal & Air Conditioning Contracto	rs
National Association (SMACNA)	Nov-11
Vatterott College	Dec-12
WFI Industries	Aug-11
York International Corp	Dec-12
York International Ltd. Canada	Dec-12
Now, that's big	Jul-8
On line on the line (Henry Valve)	.Oct-14
On the move (Goodway)	
By Ed Bas	.Oct-14
Running on gas (York)	Jul-8
Sales touch off company expansion (King S Products)	
So now cool is critical (Temp-Cool)	
So which do you want? (Trane)	
Stylish roof line puts hvac in	



0.10
mezzanine (Trane)Oct-16 Taking control of a merger menagerie
(Com-Trol)Sep-8
Thumbs up (Honeywell)Sep-8
Trade show on the road (Panduit)Jul-10
Water as a refrigerant (Sabroe)Oct-18
What is it? (AAG)Oct-18
Industry News ARI establishes reach-in product sectionMar-48
B&D offers power tool safety video
and posterJan-46
Burton Corblin North America
teams with HowdenMar-46 Carrier Corp. offers video-based
training programJun-59
Control Concepts earns ISO 9001
certification
scheduleMar-48
Copeland announces production expansion in
MissouriJun-61
Diagnostic system changes water treatment tech- nology
By Kelly LindseyMay-62
Display cases may need to chill out more
By Peter PowellJan-44
Ductless splits answer ac needsJun-59
Environmental Support Solutions develops world
wide web site
installation time
By Peter PowellFeb-80
Health care facility gains hvac upgradeJun-56
IMI Cornelius acquires Bar-Master InternationalFeb-79
'Industrial Refrigeration, Volume II' released Jan-46
Johnson showcase draws attention to time and
money saving ideasMar-47 Klein Tools names new national
sales managerJun-60
Manitowoc appoints Larry Hagman marketing
managerJun-60 Master-Bilt acquires Nevada facilityJun-61
MSCA conference targets 'Next Generation'
By Kelly LindseyFeb-79
New book describes heating
and cooling loadsMay-61
RETA membership up in 1995, seeks 10% growth in 1996Jun-56
Retrofitting book covers
alternative refrigerantsJun-61 SatCon awarded NIST contractJun-59
Scotsman gives cube ice machines a solid state
spin for performance improvement
By Peter PowellMay-60
Servicing goes CD-ROM routeMay-62
Skills USA championship honors excellence in hvacrMar-49
Video promotes 'high-tech' hvacr to college stu-
dentsApr-48 Wagner announces EPA-approved
water tabletsApr-50
York breaks ground on performance testing facilityJun-61
3
Just doing what they are supposed to do (Klein Tools)Jan-34
L Jan-34
Leak testing chillers
By Mechanical Ingenuity CorpNov-38
0
Oil separators
By AC&R Components IncJul-34
On such matters as moisture and motors in com- pressors
By Robert Barr, URIFeb-32

Precision air conditioning vs. comfort cooling Dealing with the differences	g:
By Dave Kelley, Liebert Corp	Apr-3
Premium-efficiency motors make their mov	8
By Richard Cole and Terry Thome, Dayton Electric	Jun-36
Product Profile By Kelly Lindsey	
A.O. Smith announces electronically contri motor	olled Sep-4
Dry vapor cleaning system provides versatility	
Record temperature, humidity, dew point, sure & event with one instrument	Dec-42
Scotsman introduces CM ³ modular contou cubers	May-56
TempLogic requires no maintenance	
Term-Lok designed with technician in min Transducer allows a non-True RMS DMM	
True RMS current	Nov-53
Absorption chillers	Dend
AC current sensors	
AC line-voltage detector	
Access valves	
Accessory head	
Adjustable speed drives	Oct-56
Air cleaner	
Air conditioners	
Air-cooled condenser	
Air curtains	
Air handler	Aug-5
Air handling unitsMay-5	
Air purification system	
Air velocity transmitters	
Analog vacuum gauge	
AnalyzerNov-52	2, Dec-41
Appliance controller	
Beverage system	
Blast chiller	
BrushMay-:	
Building management system	
Centrifugal chillers	
Chestpack	
Chiller barrels	
Clamp-on RMS	
CO ₂ analyzer	
Coil system cleaner	
Comfort control system	
Comfort controllers	Mar-3t
Condensing units	
ControllerJul-58	
Coolers/freezers	
Defrost process	Mar-39
Dewpoint recorder	Sep-40
Disappartic technology	Mar-39
Diagnostic technology	
Diagnostic technology	Mar-38
Diaphragm compressor Diaphragm valves	Mar-38 Dec-41
Diaphragm compressor Diaphragm valves Digital multimeterJul-55, Oct-56	Mar-38 Dec-41 5, Dec-40
Diaphragm compressor	Mar-38 Dec-41 3, Dec-40 Mar-38
Diaphragm compressor. Diaphragm valves. Digital multimeterJul-55, Oct-50 Drill bits	Mar-38 Dec-40 3, Dec-40 Mar-38 Mar-37
Diaphragm compressor. Diaphragm valves	Mar-38 Dec-40 3, Dec-40 Mar-38 Mar-37
Diaphragm compressor Diaphragm valves Digital multimeter	Mar-38 Dec-40 3, Dec-40 Mar-38 Mar-31 Jul-50
Diaphragm compressor. Diaphragm valves	Mar-38 Dec-40 3, Dec-40 Mar-38 Jul-50 Jul-50 Jun-50
Diaphragm compressor Diaphragm valves Digital multimeter Dual compressor chiller Dual compressor chiller Duct air dryer Electric soldering gun Electrical testers Electronic leak detector Energy analysis program	Mar-38 Dec-40 3, Dec-40 Mar-38 Jul-50 Jul-50 Jul-50 Jul-50 Jul-50
Diaphragm compressor Diaphragm valves Digital multimeter Drill bits Dual compressor chiller Duct air dryer Electric soldering gun Electroic leak detector Energy analysis program Expansion modules	Mar-36 Dec-40 3, Dec-40 Mar-36 Jul-50 Jul-50 Nov-56 Jul-50 Mar-36
Diaphragm compressor Diaphragm valves Digital multimeter Drill bits Dual compressor chiller Duct air dryer Electric soldering gun Electrical testers Electronic leak detector Energy analysis program Expansion modules Facility control system	Mar-36 Dec-40 Mar-36 Mar-37 Jul-50 Jul-50 Jul-50 Jul-50 Jul-50
Diaphragm compressor Diaphragm valves Digital multimeter Drill bits Dual compressor chiller Duct air dryer Electric soldering gun Electroic leak detector Energy analysis program Expansion modules	Mar-38Dec-40 3, Dec-40Mar-38Jul-50Jun-50Jul-51Mar-38Jul-51Mar-38Jul-57Mar-38

Freezers	Oct-52
Gas (air) purgers	
Gauge scales	
Glass door refrigerators	
Glove liner	
Glove/liner	
Head pressure controller	- market
Heat exchangers	
Helical oil separators	
High pressure manifold and hoses	
Hoses	
Humidification systemsJul-58.	
Humidifiers	
Ice cuber	
Ice machine	
Icemaker	May-52
Inspection system	
Instrument kits	
Labor calculator	
Leak detection capsules	
Leak detectorMay-56	
Leak detectors	
Level switches	
Light tool	
Liquid level switch housing	
Low differential pressure transmitter	
Lubricating oil Motor listing software	
Motor software	
Oil transfer system	
Outdoor refrigeration system	
Overload relay	
Phase rotation meter	
Pipe freeze unit	
Portable hot water pressurizer	
•	
Portable recovery system	Jul-53
Pressure regulators	
	.Dec-41
Pressure regulators	.Dec-41 Nov-53
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 .May-54
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 .May-54 .Nov-52
Pressure regulators	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51
Pressure regulators	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51 Oct-57
Pressure regulators	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 .Mar-39
Pressure regulators Pressure transducer Prossure transducer Process chiller Product literature Propane detectors Pump Rack/enclosure Racks Reach-in refrigerator Recovery unit Reflective night covers	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Mar-39
Pressure regulators	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Mar-39 Jul-58 .Mar-39
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator May-52, Recovery unit Reflective night covers Refractometer Refrigerant charge protection	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Mar-39 Jul-58 Mar-39
Pressure regulators	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Jul-58 Jul-58 Apr-52 Apr-52
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Racks Reach-in refrigerator May-52, Recovery unit Reflective night covers Refractorneter Refrigerant charge protection Refrigerant documentation	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Jul-58 Mar-39 Apr-52 Apr-51
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Resch-in refrigerator Refrigerator darge protection Refrigerant documentation Refrigerant monitoring system	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Mar-39 Jul-58 Mar-39 Apr-52 Nov-52 Apr-51
Pressure regulators Pressure transducer Prossure transducer Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Reschein refrigerator Refrigerant charge protection Refrigerant charge protection Refrigerant monitoring system Refrigerant recovery cylinders	.Dec-41 Nov-53 May-55 .Mar-36 Oct-57 May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Mar-39 Apr-52 Nov-52 Apr-51 Oct-55
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Reflective night covers Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery system	.Dec-41 Nov-53 May-55 .Mar-36 .Oct-57 May-54 Nov-52 .Apr-51 Oct-57 ,Oct-52 .Mar-39 Jul-58 .Mar-39 Apr-52 .Nov-52 Apr-51 Oct-55 Jul-54
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Resch-in refrigerator Refrigerant dearge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery yunit Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery system	.Dec-41 Nov-53 .May-55 .Mar-36 Oct-57 .May-54 .Nov-52 , Apr-51 Oct-57 , Oct-52 Jul-58 Apr-52 Apr-51 Oct-55 Jul-54 Jul-54 Jul-54 Jul-54
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrigerant charge protection Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit	.Dec-41 Nov-53 May-55 Mar-36 May-56 .Nov-52 , Apr-51 .Oct-57 , Oct-57 , Oct-52 .Apr-51 .Oct-52 .Mar-39 .Jul-53 .Apr-52 .Apr-51 .Oct-55 .Apr-51 .Oct-55 .Apr-51 .Oct-55 .Apr-51 .Oct-55 .Apr-51 .Oct-55 .Apr-51 .Oct-55 .Apr-51
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrigerant covers Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant recovery system Refrigerant tracking software Refrigerant tracking software Refrigeration system Refrigeration systems Relief valves Jan-38,	.Dec-41 Nov-53 May-55 .Mar-36 .Mar-36 .Mar-36 .Mar-36 .Nov-52 .Apr-51 .Oct-57 .Oct-67 .Oct-67 .Oct-67Jul-58 .Mar-39Jul-58Jul-54
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump. Rack/enclosure Recovery unit Reflective night covers Refrigerant charge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery system Refrigerant tracking software Refrigerant tracking software Refrigerant tracking software Refrigeration system	.Dec-41 Nov-53 May-55 May-56Oct-57 May-54 Apr-511Oct-57Out-52Mar-39Apr-51Oct-52Nov-52Apr-51Oct-52Apr-51Oct-52Apr-51Oct-52Apr-51Oct-52Apr-51Oct-52Apr-51Jun-50Apr-51
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Resch-in refrigerator Refrective night covers Refractometer Refrigerant charge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant tracking software Refrigerant tracking software Refrigerant tracking software Refrigeration system Refrigeration system Refrigeration system Refrigeration system Refrigeration systems	.Dec-41 Nov-53 May-55 May-56 Oct-57 May-54 Nov-52 Apr-51
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrigerant charge protection Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery Refrigeration system Refrigeration systems Retaining ring pliers Retrofit kit Reusable temperature logger	.Dec-41 Nov-53 May-55 May-55 May-54 May-54 Nov-52 Apr-51 .Oct-57 , Oct-52 .Apr-51 .Apr
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrective night covers Refrectometer Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery system Refrigerant tracking software Refrigerant recovery system Refrigerant resovery system Refrigeration systems Refrigeration systems Retaining ring pliers Retrofit kit Reusable temperature logger RMS monitor	.Dec-41 .Nov-53 .May-55 .May-56 .Nov-52 .Nov-5
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Refacks Reach-in refrigerator Reflective night covers Refrigerant covers Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant tracking software Refrigerant tracking software Refrigerant system Refrigerant system Refrigerant recovery system Refrigerant reco	.Dec-41 Nov-53 May-55 May-56 May-56 .Oct-57 May-54 Apr-51 .Oct-57 .Oct-52 .Nov-52 .Nov
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrigerator Refrigerant covers Refrigerant documentation Refrigerant monitoring system Refrigerant recovery cylinders Refrigerant tracking software Refrigerant tracking software Refrigerant osystem Refrigerant osystem Refrigerant recovery system Refrigerant recovery unit Refrigeration system Retrofit kit Reusable temperature logger RMS monitor Roll-in refrigerator Rooftop units	.Dec-41 Nov-53 May-55 May-56 .Oct-57 May-54 .Nov-52 .Apr-51 .Oct-57 .Nov-52 .Mar-39 .Mar-39 .Mar-39 .Mar-51 .Oct-57 .Nov-52 .Mar-51 .Oct-52 .Mar-51 .Oct-52 .Mar-51 .Oct-54 .Mar-52 .Mar-51 .Oct-54 .Mar-52 .Oct-54 .May-52 .Oct-54 .May-52 .Dec-42 .Aug-51 .Oct-52 .Mar-51
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Resch-in refrigerator Refrective night covers Refractometer Refrigerant charge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigeration system Refrigeration system Refrigeration systems Refrigeration systems Relief valves Retaining ring pliers Retaining ring pliers Retsofit kit Reusable temperature logger RMS monitor Roll-in refrigerator Roloftop units Rotary vane pumps	.Dec-41 Nov-53 May-55 .May-56 .May-56 .May-56 .May-54 .Nov-52 .May-54 .Nov-52 .May-54 .Nov-52 .May-39 .May-39 .Nov-52 .Apr-51 .Oct-55 .May-52 .Apr-51 .Oct-54 .May-52 .Apr-51 .Oct-54 .May-52 .Apr-51 .Oct-54 .May-52 .May-62Apr-51Oct-54
Pressure regulators Pressure transducer Jul-54, Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Reach-in refrigerator Refrigerant covers Refrigerant charge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery cylinders Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigeration system Refrigeration system Refrigeration systems Relief valves Jan-38, Retaining ring pliers Retrofit kit Reusable temperature logger RMS monitor Roll-in refrigerator Rooftop units Rotary vane pumps Safety training software	.Dec-41 Nov-53 May-55 May-56 May-56 .Oct-57 May-54 , Apr-51 .Oct-57 .Oct-52 .Apr-51 .Oct-54 .Apr-51 .A
Pressure regulators Pressure transducer Probes Process chiller Product literature Propane detectors Pump Rack/enclosure Resch-in refrigerator Refrective night covers Refractometer Refrigerant charge protection Refrigerant documentation Refrigerant recovery cylinders Refrigerant recovery system Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery unit Refrigerant recovery system Refrigerant recovery unit Refrigeration system Refrigeration system Refrigeration systems Refrigeration systems Relief valves Retaining ring pliers Retaining ring pliers Retsofit kit Reusable temperature logger RMS monitor Roll-in refrigerator Roloftop units Rotary vane pumps	.Dec-41 Nov-53 May-55 May-56 May-56 .Oct-57 May-54 .Nov-52 .Mar-39 .Jul-58 .Apr-51 .Oct-56 .Oct-56 .Jul-54 .Jul-54 .Jul-54 .Jul-54 .Jul-54 .Jul-54 .Apr-51 .Oct-56 .Oc

Self-igniting torches	Jul-58
Solenoid valveJ	un-52
Solenoid valves	Jul-56
Spring-loaded pliersN	lov-53
Strainers	Apr-51
Sub coolerN	lov-52
Surface fire ant killerM	lay-55
Tech tips	Aar-37
Technical handbook	Oct-55
Temperature loggerA	ug-52
Temperature monitor	Aar-39
Temperature pressure controls	un-50
Temperature recorderJul-55, C	Oct-52
Test toolD	
Thermal flow switchA	
Thermometer	-
Thermometer wells	
Thermostats	Oct-56
3-phase monitorS	
Tool pack	
Torch	
Ultrasonic leak detector	
Undercounter ice machineA	
Unit ventilator	
UV-fluorescent leak detection	
UV-fluorescent leak detection kit	
UV lamps	
Vacuum gaugeS	
Valve	
Valve manifolds	
ValvesJun-53,	
Vapor absorption chillers	
Vented heater	
	-
Waste water treatmentN	
Water filter	
Water filtration productsN	
Putting R-404A on ice	Aar-40
Putting R-404A on ice By Crystal Tips	Aar-40
Putting R-404A on ice By Crystal Tips	Aar-40
Putting R-404A on ice By Crystal TipsN Readers Respond By Peter Powell	Mar-40 Mar-20
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give Dec-36
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give Dec-36
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give Dac-36
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give ee-36 Oct-61
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give 9ac-36 Oct-61 Feb-76 lay-58
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give 9ec-36 Oct-61 Feb-76 May-58 ware-
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give 9ec-36 Oct-61 Feb-76 May-58 vare- Oct-59
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give 9ec-36 Dct-61 feb-76 lay-58 vare- Dct-59 iov-55
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give ee-36 Oct-61 ieb-76 May-58 vare- Oct-59 lov-55 ng
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give bec-36 Oct-61 ieb-76 lay-58 lay-58 loy-55 ing
Putting R-404A on ice By Crystal Tips	Alar-40 Alar-20 give alac-36 Det-61 Alay-58 avare- bet-59 avare- bet-50
Putting R-404A on ice By Crystal Tips	Alar-40 Alar-20 Alar-20 Alar-20 Alar-20 Alar-20 Alar-20 Alar-26 Alar-58 Alar-59 Alar-60 Alar-6
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give elec-36 Dct-61 lay-58 ever-59 elov-55 elou-59 elou-54 s elec-39 ces
Putting R-404A on ice By Crystal Tips	Aar-40 Aar-20 Aar-20 Aar-20 Cct-61 Aay-58 Aare-0ct-59 Aay-69 Aay-
Putting R-404A on ice By Crystal Tips	Aar-40 Aar-20 Aar-20 Aar-20 Cct-61 Aay-58 Aare-0ct-59 Aay-69 Aay-
Putting R-404A on ice By Crystal Tips	Alar-40 Alar-20 give give give co-36 Dct-61 deb-76 lay-58 lay-58 lay-59 our-54 sec-39 ces Alar-41 rupt
Putting R-404A on ice By Crystal Tips	Alar-20 Alar-20 Give the c-36 Dct-61 Alay-58 Alay-58 Alay-58 Alay-58 Alay-58 Alay-59 Alay-69 A
Putting R-404A on ice By Crystal Tips	Alar-20 Alar-20 Give the c-36 Dct-61 Alay-58 Alay-58 Alay-58 Alay-58 Alay-58 Alay-59 Alay-69 A
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 Igive Dec-36 Dec-61 Igy-68 Igy
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 Igive Dec-36 Dec-61 Igy-68 Igy
Putting R-404A on ice By Crystal Tips	Aar-40 give elec-36 Dct-61 leieb-76 lay-58 ware- loy-55 loy-55 loy-59 loy-55 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64
Putting R-404A on ice By Crystal Tips	Aar-40 give elec-36 Dct-61 leieb-76 lay-58 ware- loy-55 loy-55 loy-59 loy-55 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64 lay-64
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give give give give give give give give
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give pec-36 Oct-61 dieb-76 day-58 evare- port-59 plun-54 s leec-39 car-41 rupt diep-44 diep-44 diep-44 diep-44 diep-44 diep-46 dieb-78
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give pec-36 Oct-61 dieb-76 day-58 evare- port-59 plun-54 s leec-39 car-41 rupt diep-44 diep-44 diep-44 diep-44 diep-44 diep-46 dieb-78
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give give give give give give give give
Putting R-404A on ice By Crystal Tips	Mar-40 Mar-20 give pac-36 Oct-61 disb-76 May-58 ware- Oct-59 plum-54 s bec-39 car-41 rupt disp-44 dan-40 titun-54 Mar-44 Mar-44 Mar-44

DuPont reformulates refrigerant	Aug-54
DuPont stands behind alternatives	
By Kelly Lindsey	.Feb-72
EPA extends venting ban to HFC,	
PFC refrigerants	
EPA headquarters becomes CFC-free with	
chillers EPA venting fine may be largest vet	
Faster HCFC phase out, some fussing over	
part of global feedback	
Halozone wins over more customers for Cl	
recyling programs	.Mar-41
Harrah's Reno turns to Protocol	
ICI Klea 508 receives SNAP approval	Apr-44
ICI triples U.S. production	
capacity for KLEA 134a	.Feb-78
Kramer refrigeration equipment used in Amy's Kitchen	hd EQ
Lubricants receive approval	Oct-61
McQuay selects AZ-20 for screw chillers	Nove55
MID/RES creates new division	Mar-45
NASA turns to Refron for CFC retrofit	
National Refrigerants offers cylinder	
refurbishing program	May-58
New R-13 and R-503 replacement	
announced	.Dec-39
Practical science: Recovery and recycling of	f
zeotropes	
Prison, fines, restitution: CFC smugglers price	Sen-44
R-22 alternatives, propane's future draw er	
neer's attention	.9,
By Peter Powell	Nov-54
Refrigerant compliance software available.	
Refrigerant reclaimers form	
new product section	
Refrigerant recovery: Keeping units up and	running
can save you time, money By B. Checket-Hanks	D 20
Retest by a DOT authorized inspector	
Retest or replace?	
'Reuse' and 'resell' spark debate on used r	
tion	onigora
By Thomas A. Mahoney	Jul-60
Scrolls push further into supermarket sector	or with
higher horsepower new model	
By Peter Powell	.Sep-43
Shrieve Chemical's synthetic oil used in flu	
version method	
gle refrigerant	
Trane announces software to simplify refrig	
record-keeping	.Mar-45
'You ain't seen nothing yet' relates to what	shop-
pers don't see	
By Peter Powell	Oct-58
Retrofitting for the long haul	
By DuPont and AlliedSignal	May-26
8	
crew compressors find home in commercia	l refrig-
eration	
By Bitzer Corp. and Tecumseh-Bitzer LP	heb-28
Secrets of silver brazing By Wayne Rupert, Engelhard Corp	New 21
	.NOV-31
Secrets of superheat	Dec 22
By Sporlan Valve Co Service Session By John Tomczyk	.50002
Concerning cap tubes and starting relays	Mar.9
Crankcase pressure regulators or CPR Valv	
Evaporator pressure regulator valves	
Head pressure control valves	
Humidity removal in supermarkets	
Internally piloted evaporator pressure regul	
but the state of t	ating
(EPR) valves	ating .Aug-22
(EPR) valves	Aug-22

Oil separators	JUN32
Open on rise of differential (ORD)	
bypass valves	
Systematic troubleshooting	
Troubleshooting an overcharged system	Oct-36
Showcase	
Coolers, freezers, ice machines take high p food equipment show	rofile at
By Peter Poweli	.Mar-31
European expo keeps ac attention on splits	.Apr-41
First the IRS, now the Treasury Dept	.Sep-35
Global marketplace for components compe and complex	rtitive
By Peter Powell	May-46
Good news: Not much new refrigerant new	VS.
By Peter Powell	Jun-42
Latest in tools can fill belts, boxes, and van overflowing	s to
By Peter Powell	Jul-46
Questions over flammability of refrigerants phase efforts to bring products to U.S.	doesn's
By Peter Powell	May-50
Reach-in makers reach out to engulf restaurant/hotel market	
By Peter Powell	Aug-44
Scroll compressors, secondary loops steer market systems in two directions	super-
Test instruments in plentiful supply at IAHF sition	
By Peter Powell	.hun-de
Transport refrigeration takes high profile at show	trade
U.S. recovery technology draws European	interest
By Peter Powell	
'Stealth' refrigeration offers commercial appli ideas	cation
By Shing Wong, Russell Heat Transfer Products	.Aug-36
Super-easy superheat	
By Cooper Instruments	Jan-22
By Cooper Instruments	Jan-22
By Cooper Instruments	
By Cooper Instruments	
By Cooper Instruments	Jun-38
By Cooper Instruments	Jun-38
By Cooper Instruments	Jun-38
By Cooper Instruments	Jun-38 Jan-25 Jan-30
By Cooper Instruments	Jun-38 Jan-25 Jan-30
By Cooper Instruments	Jun-38 Jan-25 Jan-30
By Cooper Instruments	Jun-38 Jan-25 Jan-30 Jan-64 Apr-53
By Cooper Instruments	Jun-38 Jan-25 Jan-30 May-64 Apr-53
By Cooper Instruments	Jun-38 Jan-30 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50
By Cooper Instruments	Jun-38 Jan-30 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50
By Cooper Instruments	Jun-38 Jan-30 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50
By Cooper Instruments	Jun-38 Jan-25 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50 Apr-26
By Cooper Instruments	Jun-38 Jan-25 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50 Apr-26
By Cooper Instruments	Jun-38 Jan-25 Jan-30 Apr-53 Jan-39 Feb-83 Mar-50 Apr-26
By Cooper Instruments	Jun-38 Jan-30 Jan-30 May-64 Apr-53 Jan-39 Feb-83 Mar-50 Apr-26
By Cooper Instruments	Jun-38 Jan-30 Jan-39 Fab-83 Jan-39 Apr-26 Jan-32
By Cooper Instruments	Jun-38Jan-25Jan-30Jan-39Jan-39Jan-32Jan-32
By Cooper Instruments	Jun-38Jan-25Jan-30 May-64Apr-53Jan-39Jan-32Jan-32Jan-32Jan-32
By Cooper Instruments	Jan-25Jan-30Jan-30Jan-39Jan-39Jan-32Jan-32Jan-32
Taking control of variable speed drive By Reliance Electric Taking your test instrument to task By Fluke Corp	Jun-36Jan-30Jan-30May-64Apr-53Mar-50Mar-50Mar-50Mar-32Jan-32
Taking control of variable speed drive By Reliance Electric. Taking your test instrument to task By Fluke Corp. Temperature survey. The Tool Box By Klein Tools Bending tips Hammer caution The right pliers for every job The right wrench for every job Using screwdrivers. Tips for technicians on sizing air conditioning Tooling around By Klein Tools Viewpoint By Peter Powell A whale of a beginning for a business Engineers offer first word on R-22 alternative propane's future. Good-bye to another Mom and Pop store Industry's best may emerge from pressure competition Is propane refrigeration on the way to the USA? Manufacturer gives wholesaling hometown flavor	Jun-36 Jan-40 Jan-30 Ja
Taking control of variable speed drive By Reliance Electric. Taking your test instrument to task By Fluke Corp Temperature survey. The Tool Box By Klein Tools Bending tips Hammer caution The right pliers for every job. The right pliers for every job. Using screwdrivers. Tips for technicians on sizing air conditioning Tooling around By Klein Tools Viewpoint By Peter Powell A whale of a beginning for a business Engineers offer first word on R-22 alternative propane's future Good-bye to another Morn and Pop store Industry's best may emerge from pressure competition Is propane refrigeration on the way to the USA? Manufacturer gives wholesaling hometown flavor Search for elbow room finds value of trainir	Jun-38Jan-25Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30Jan-30
Taking control of variable speed drive By Reliance Electric Taking your test instrument to task By Fluke Corp	Jun-38Jan-25Jan-30
Taking control of variable speed drive By Reliance Electric Taking your test instrument to task By Fluke Corp	Jun-36Jan-25Jan-30Jan-30Jan-30Jan-32Jan-32Jan-32Jan-32Jan-32Jan-6Jun-6Dec-6Dec-6Jun-6
Taking control of variable speed drive By Reliance Electric Taking your test instrument to task By Fluke Corp	Jun-36 Jan-45 Jan-30 Ja
Taking control of variable speed drive By Reliance Electric. Taking your test instrument to task By Fluke Corp Temperature survey. The Tool Box By Klein Tools Bending tips Hammer caution The right pliers for every job. The right pliers for every job. The right wrench for every job. Using screwdrivers. Tips for technicians on sizing air conditioning Tooling around By Klein Tools Viewpoint By Peter Powell A whale of a beginning for a business Engineers offer first word on R-22 alternative propane's future. Good-bye to another Mom and Pop store Industry's best may emerge from pressure competition Is propane refrigeration on the way to the USA? Manufacturer gives wholesaling hometown flavor Search for elbow room finds value of trainit Secondary loops of primary importance? Sow ho's to blame? Some thoughts on armed escorts, train were	Jun-38Jan-25Jan-30Jan-39Jan-39Jan-39Jan-32Jan-32Jan-32Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32Jan-6Jan-32